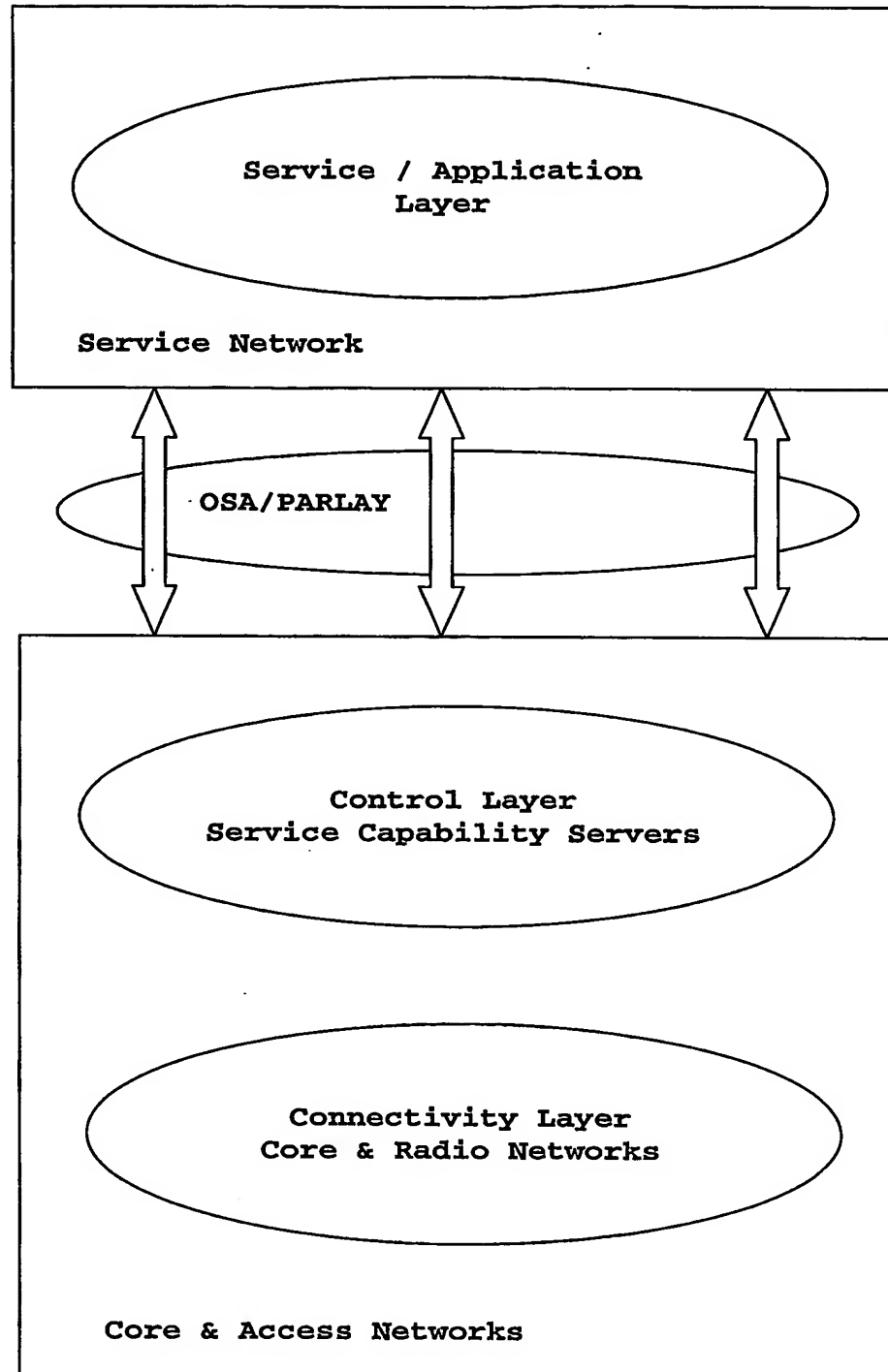
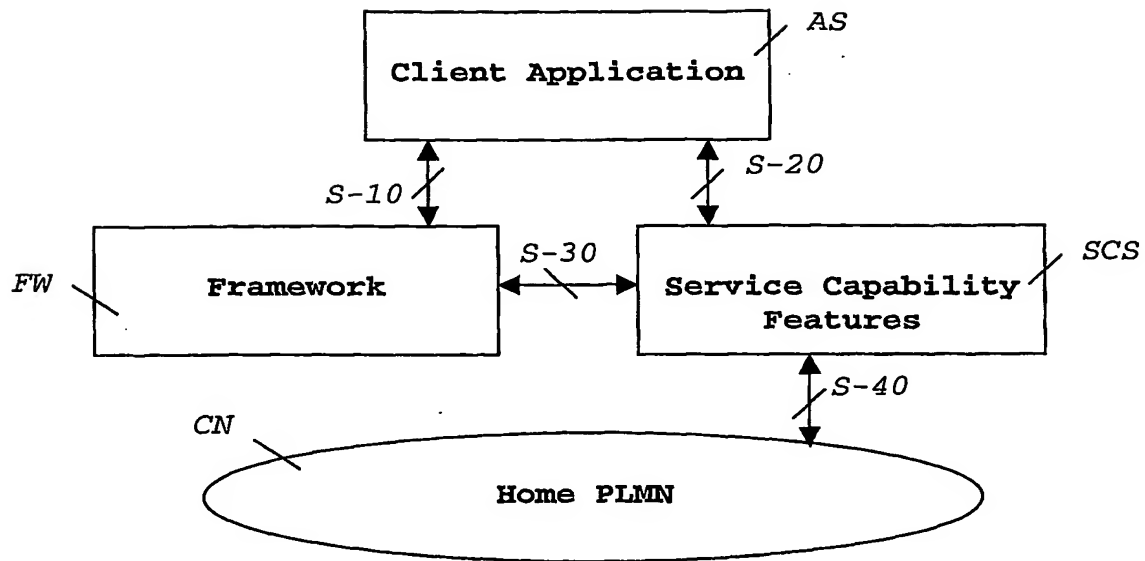


1 (22)

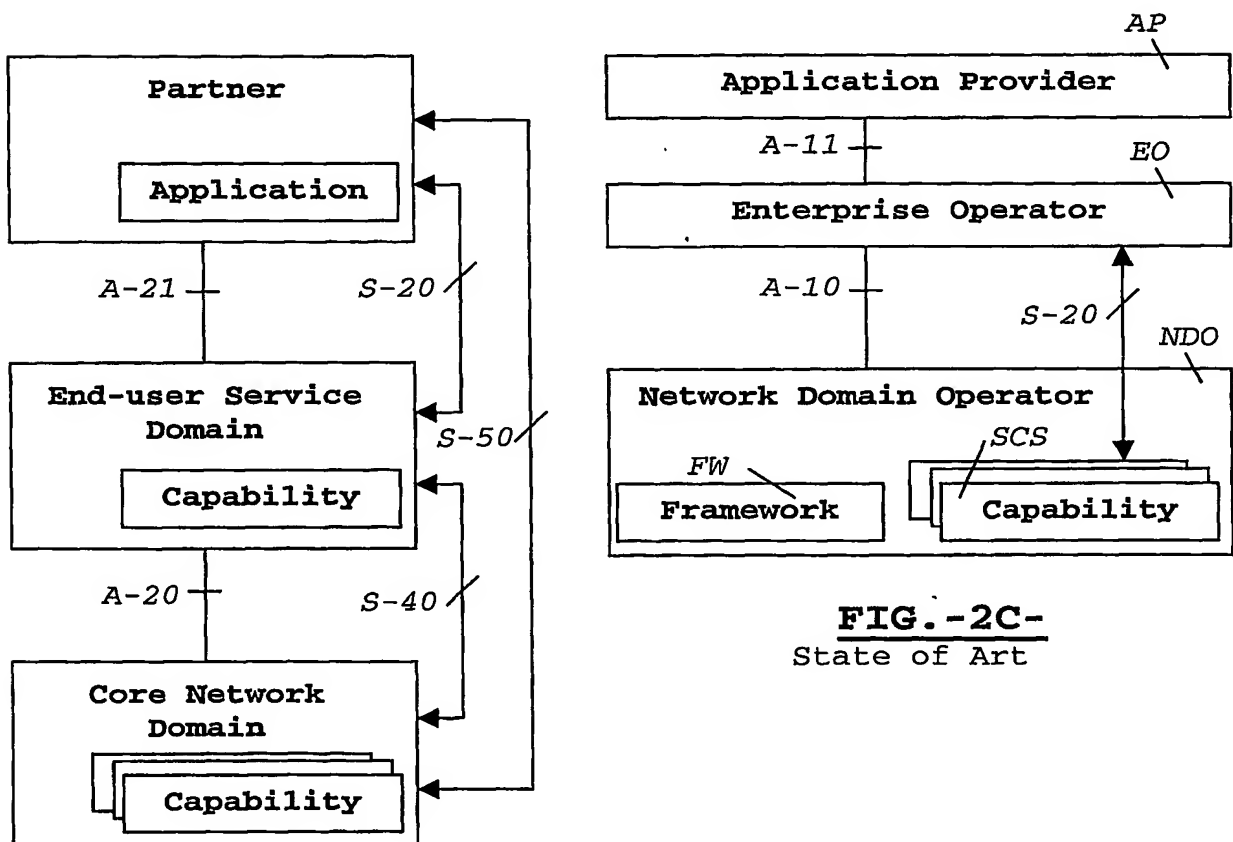


**FIG.-1-**  
State of Art

2 (22)



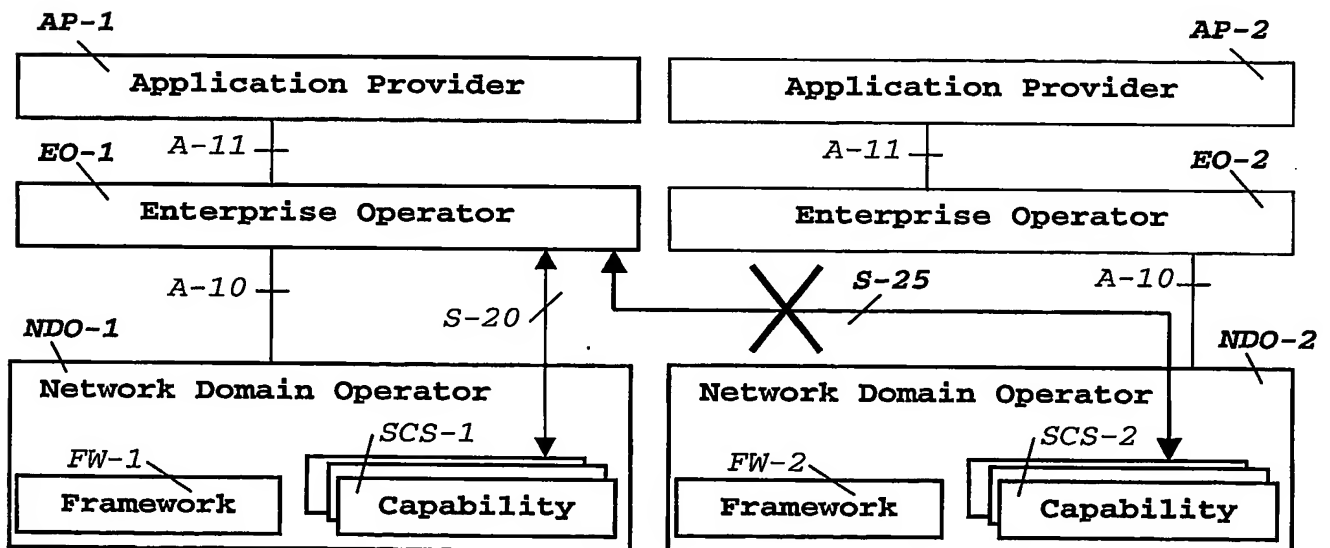
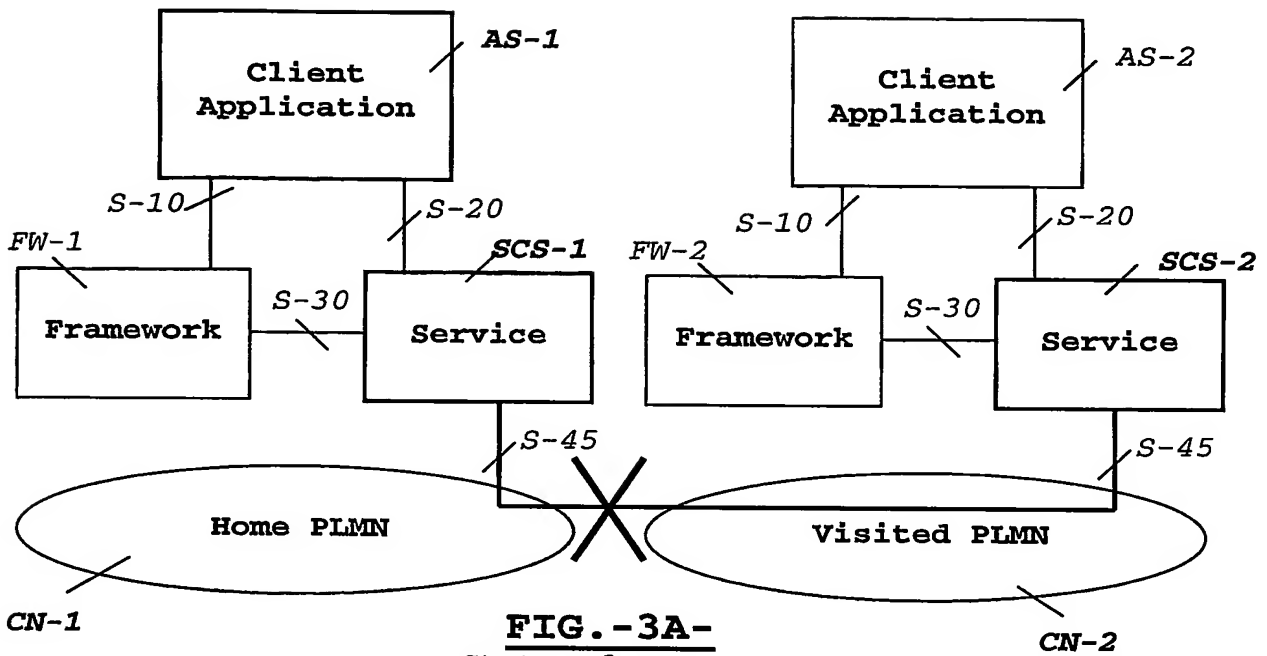
**FIG.-2A-**  
State of Art



**FIG.-2C-**  
State of Art

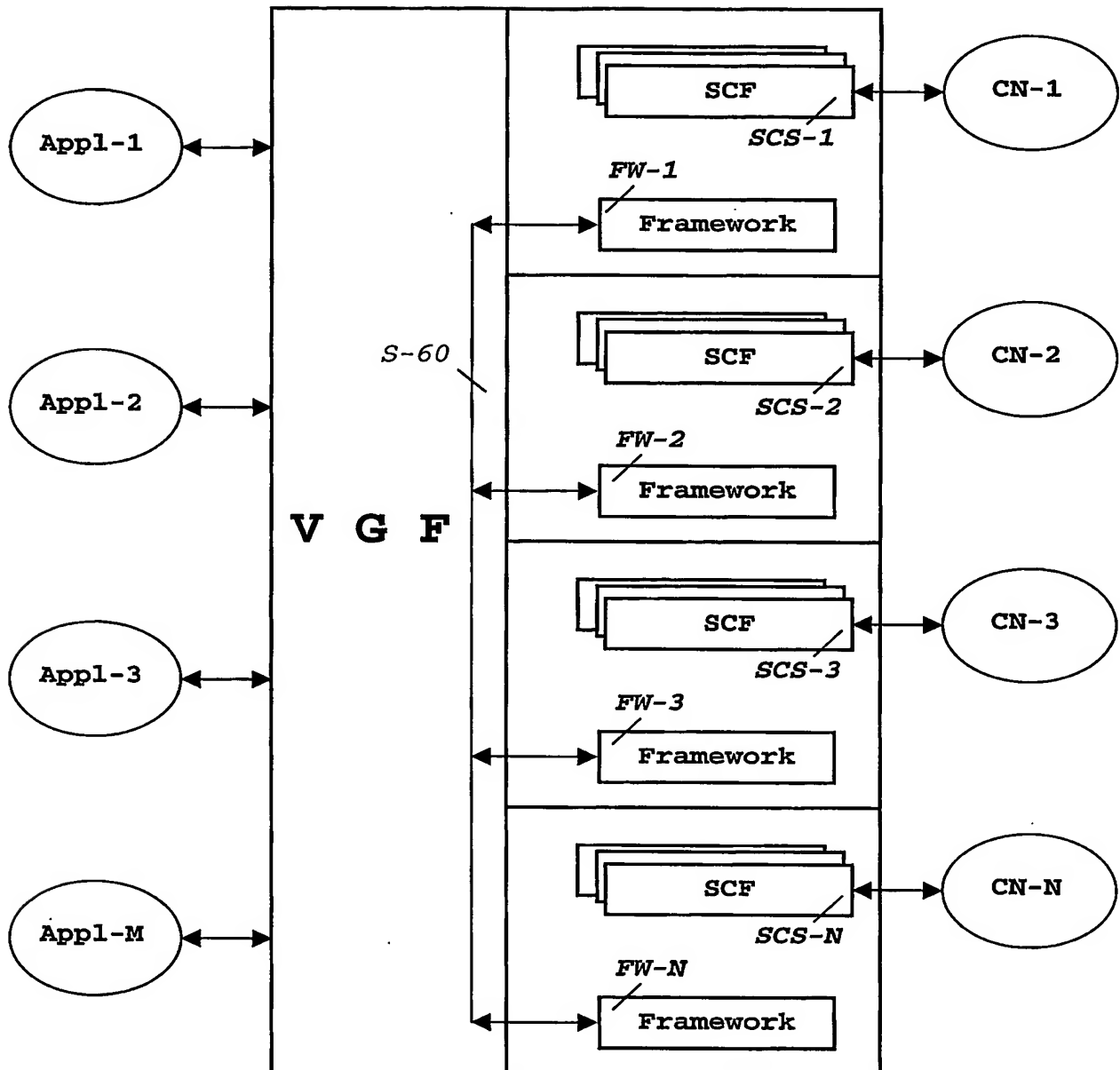
**FIG.-2B-**  
State of Art

3 (22)

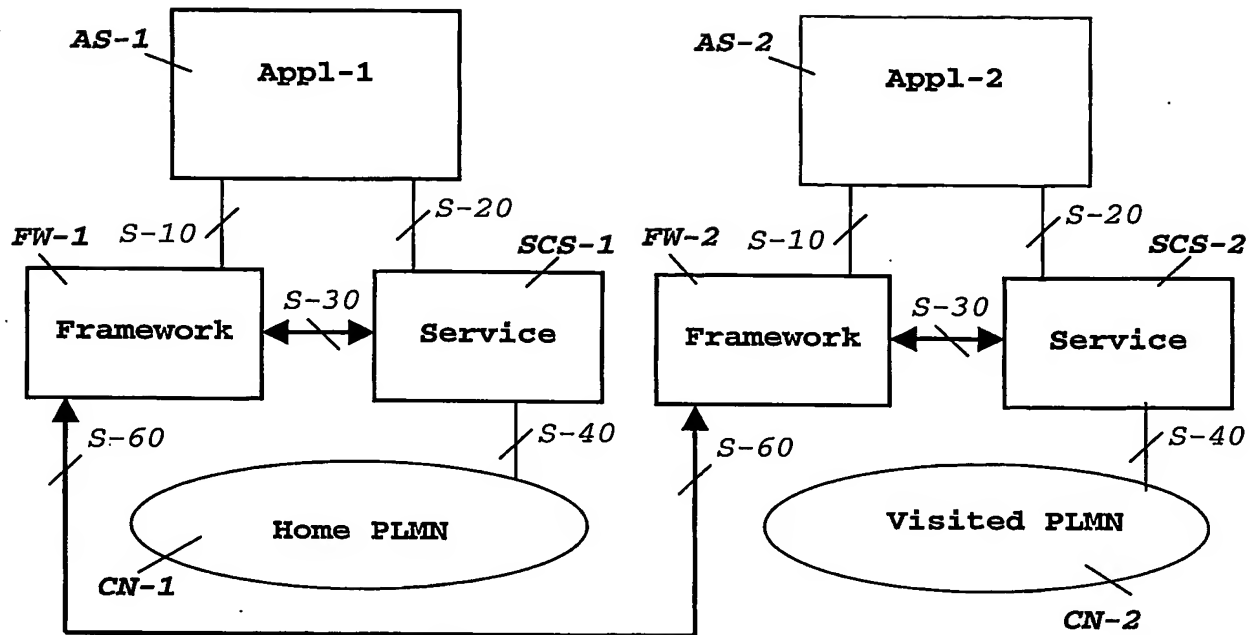
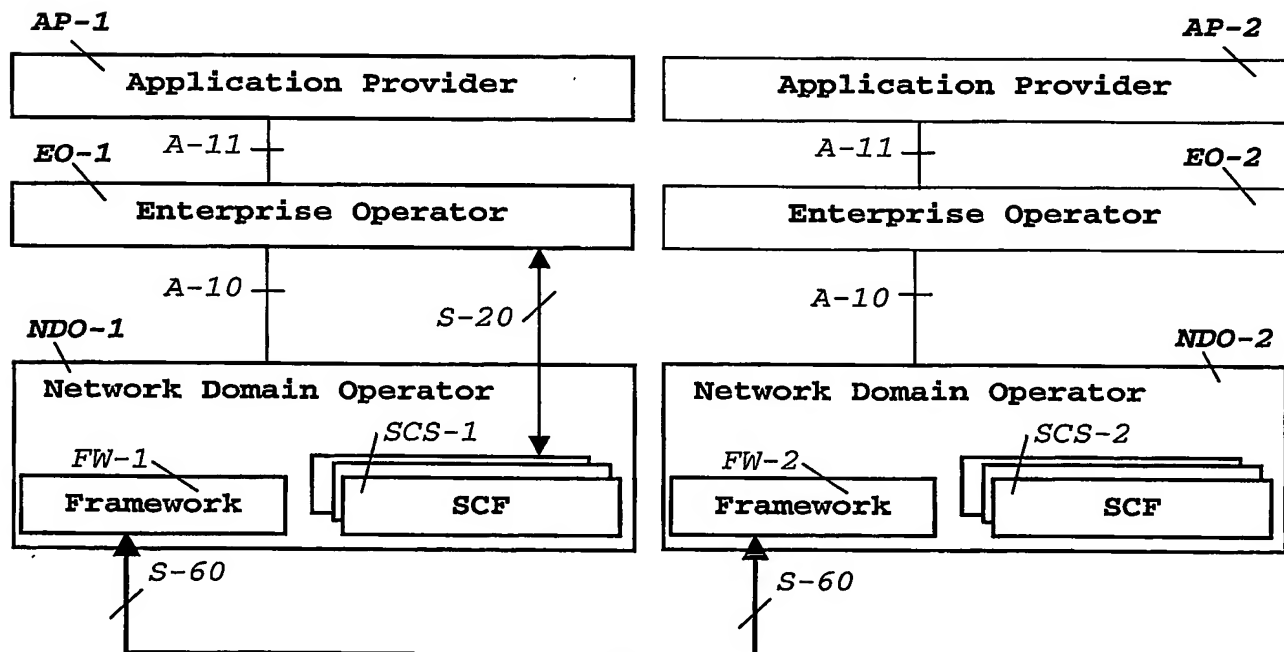


**FIG. -3B-**  
State of Art

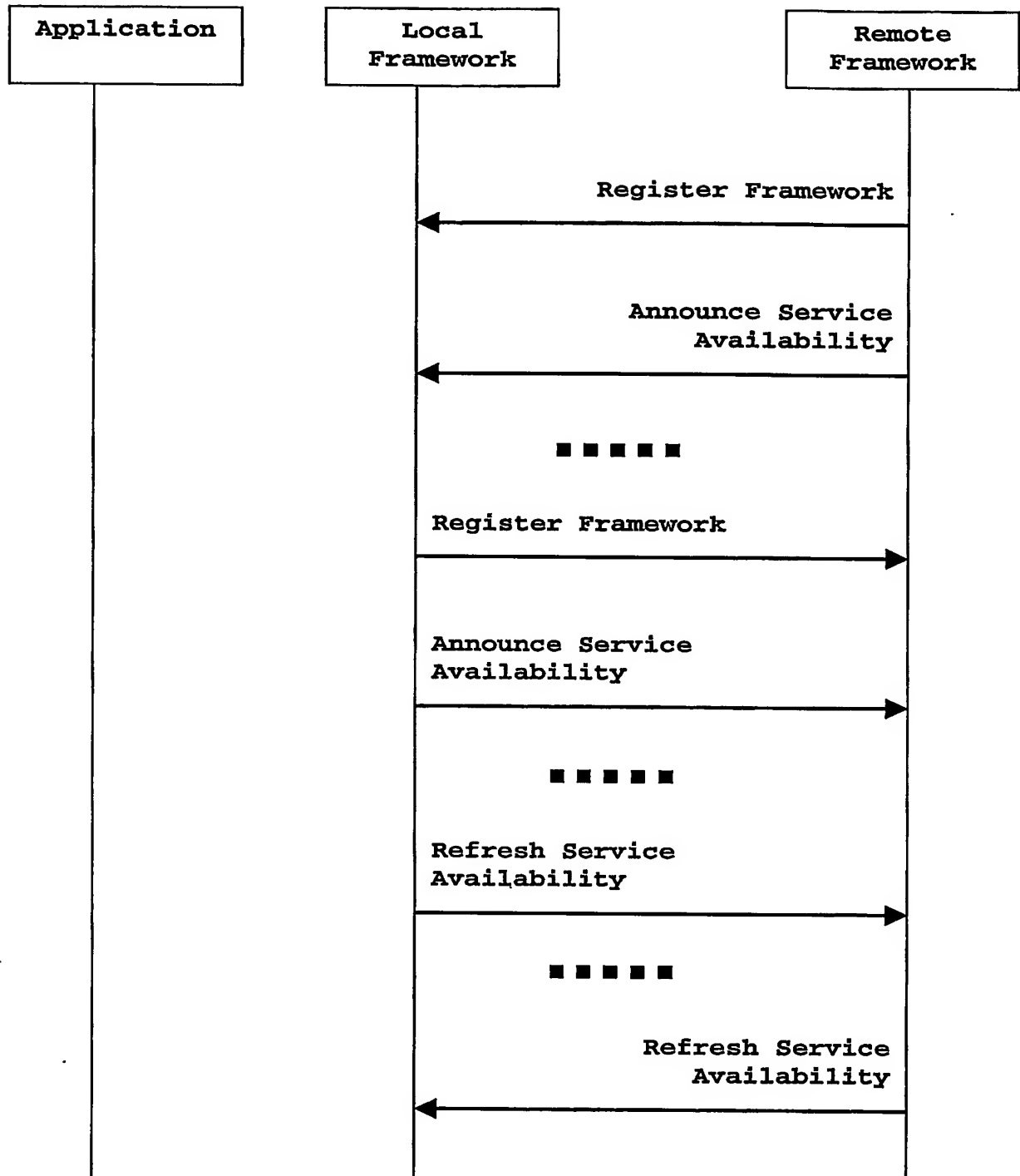
4 (22)

FIG.-4-

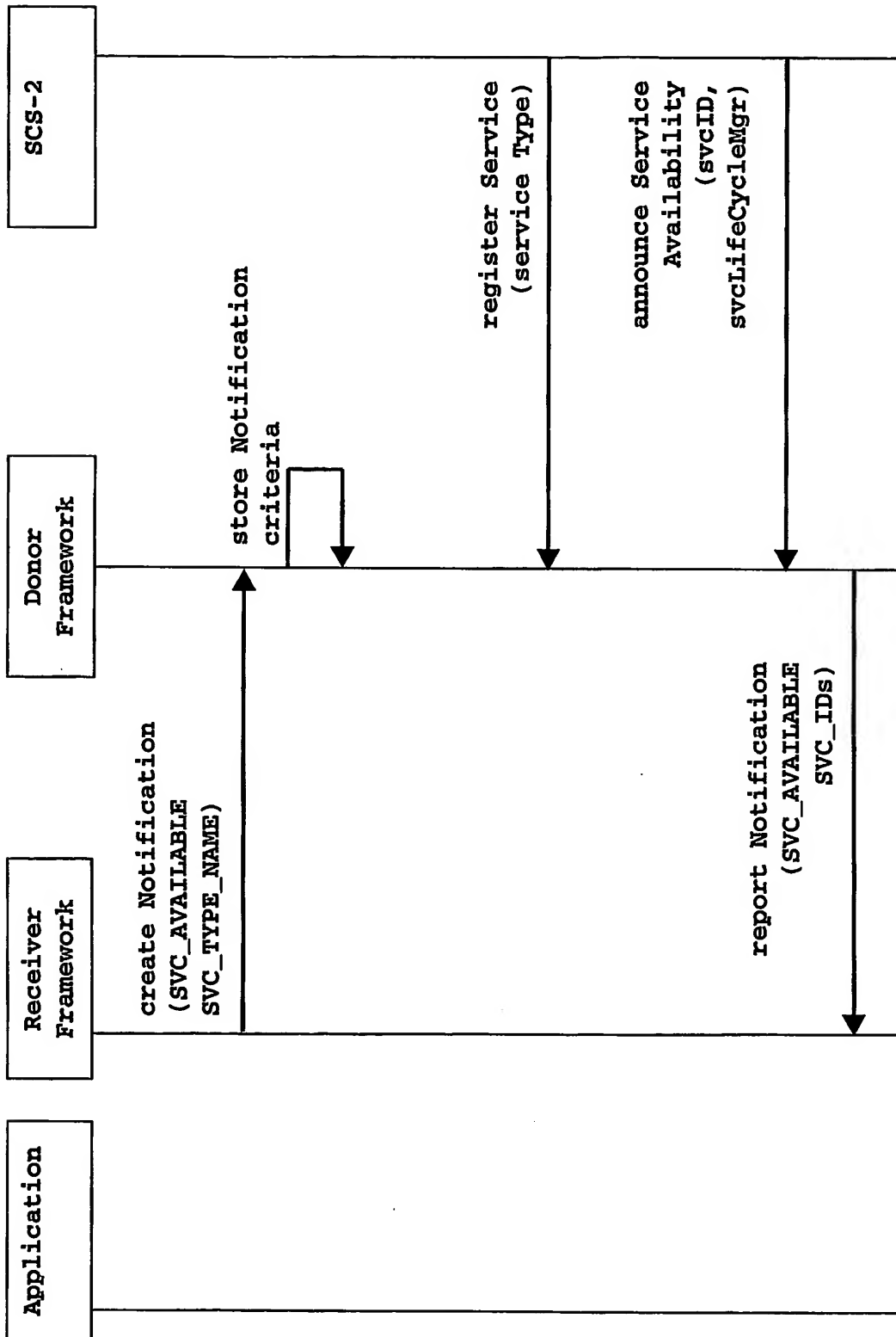
5 (22)

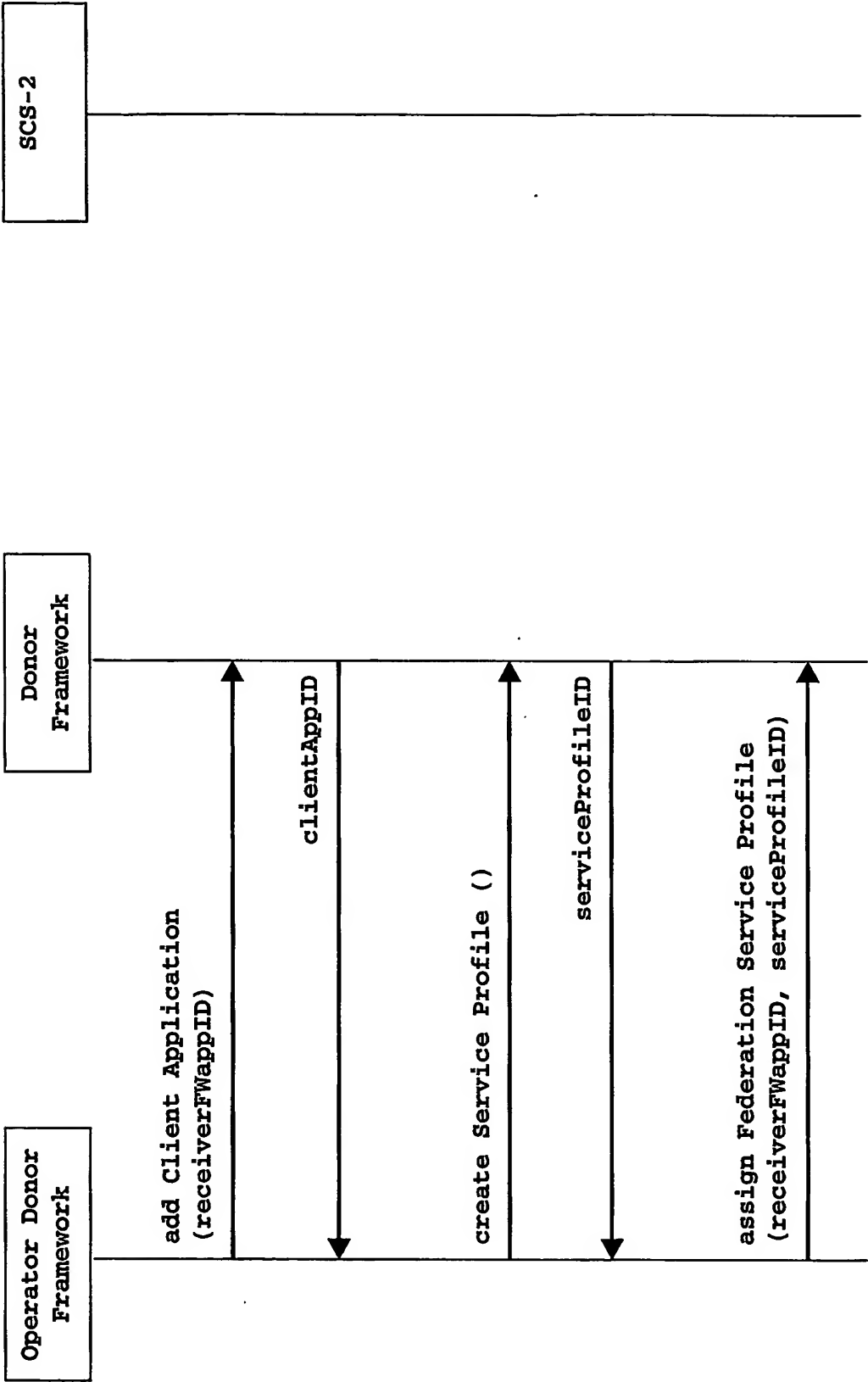
FIG. -5A-FIG. -5B-

6 (22)

FIG. -6-

7 (22)

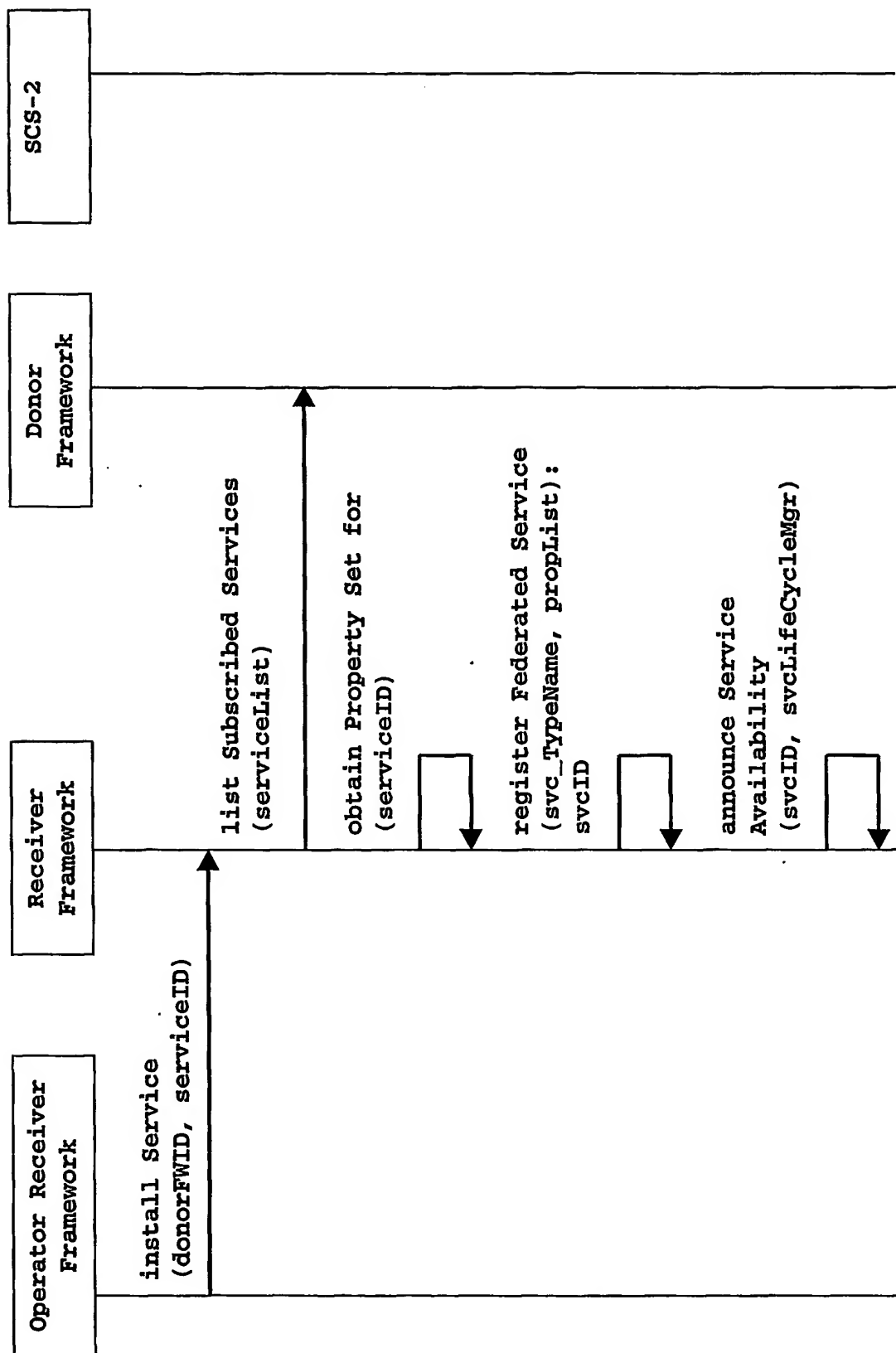
FIG.-7A-



**FIG.-7B-**



9 (22)



**FIG.-7C-**

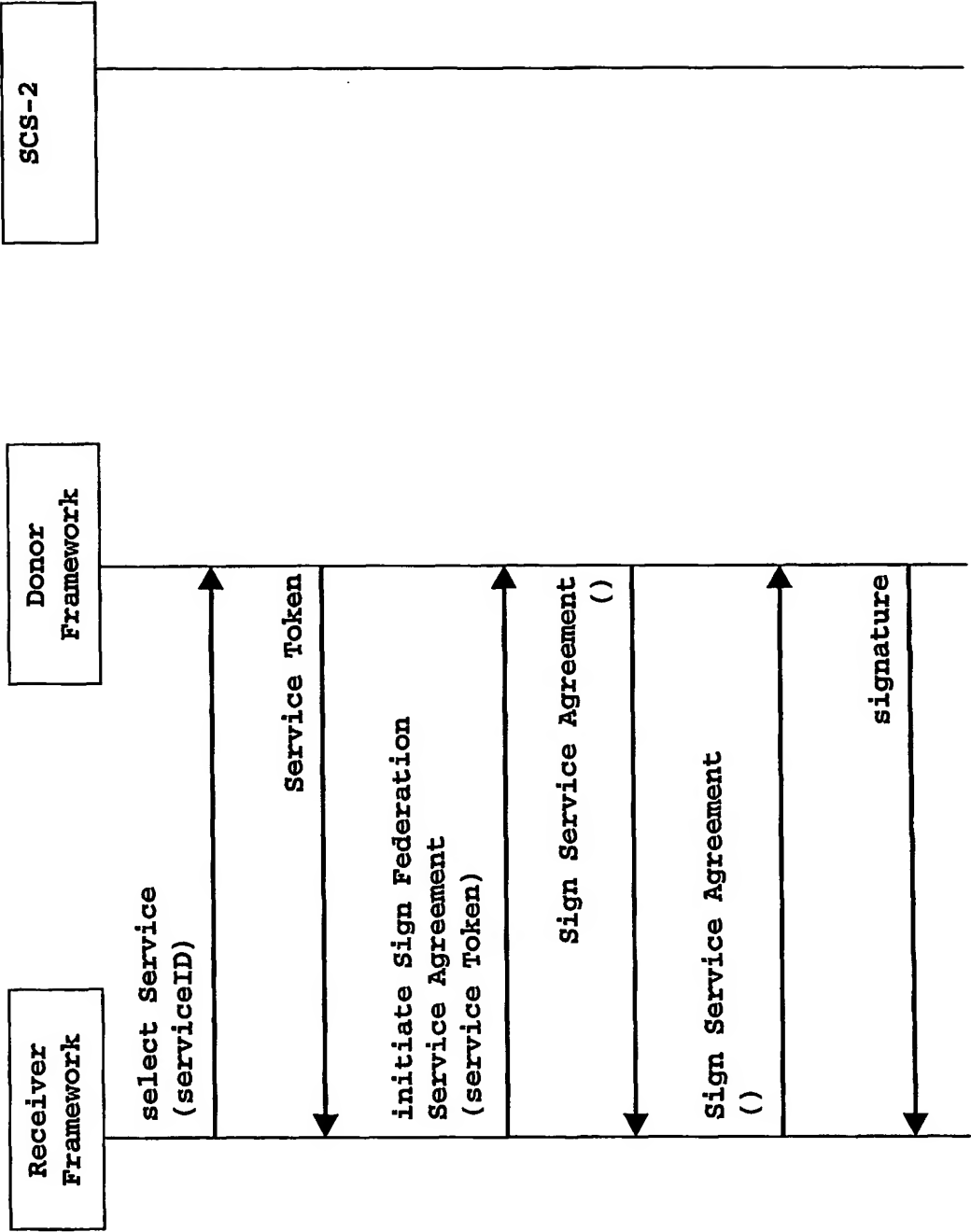
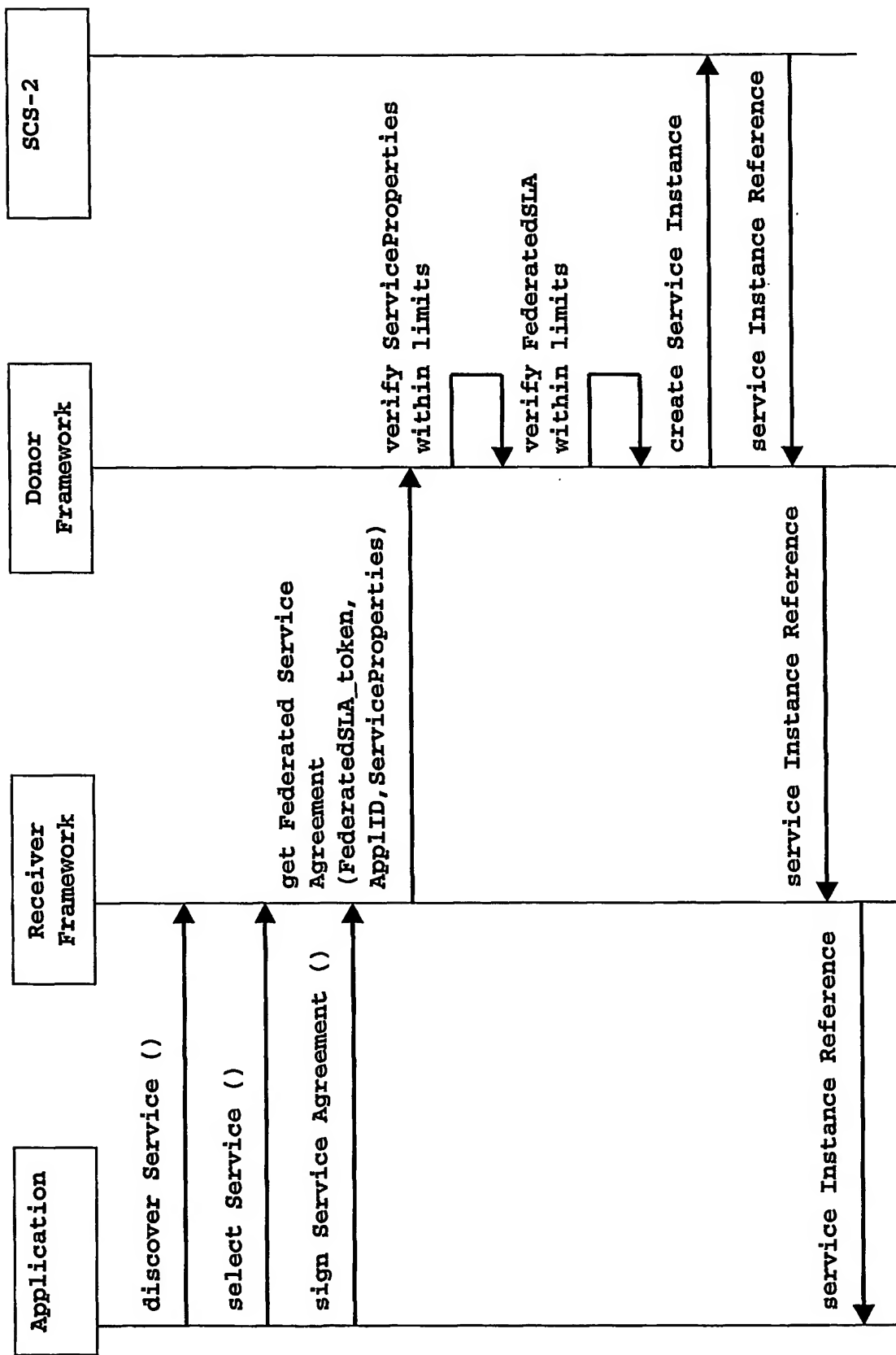
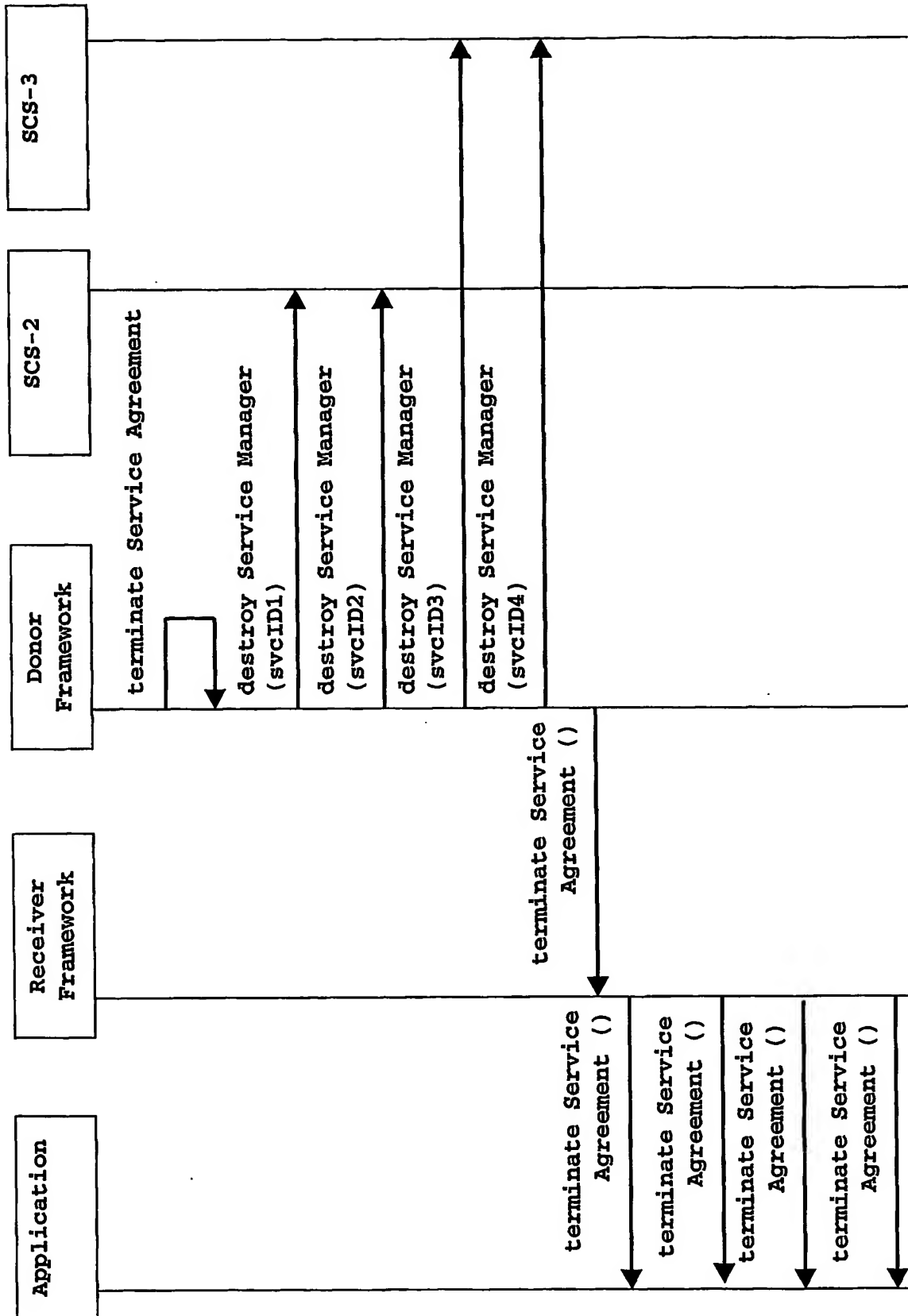


FIG. -7D-



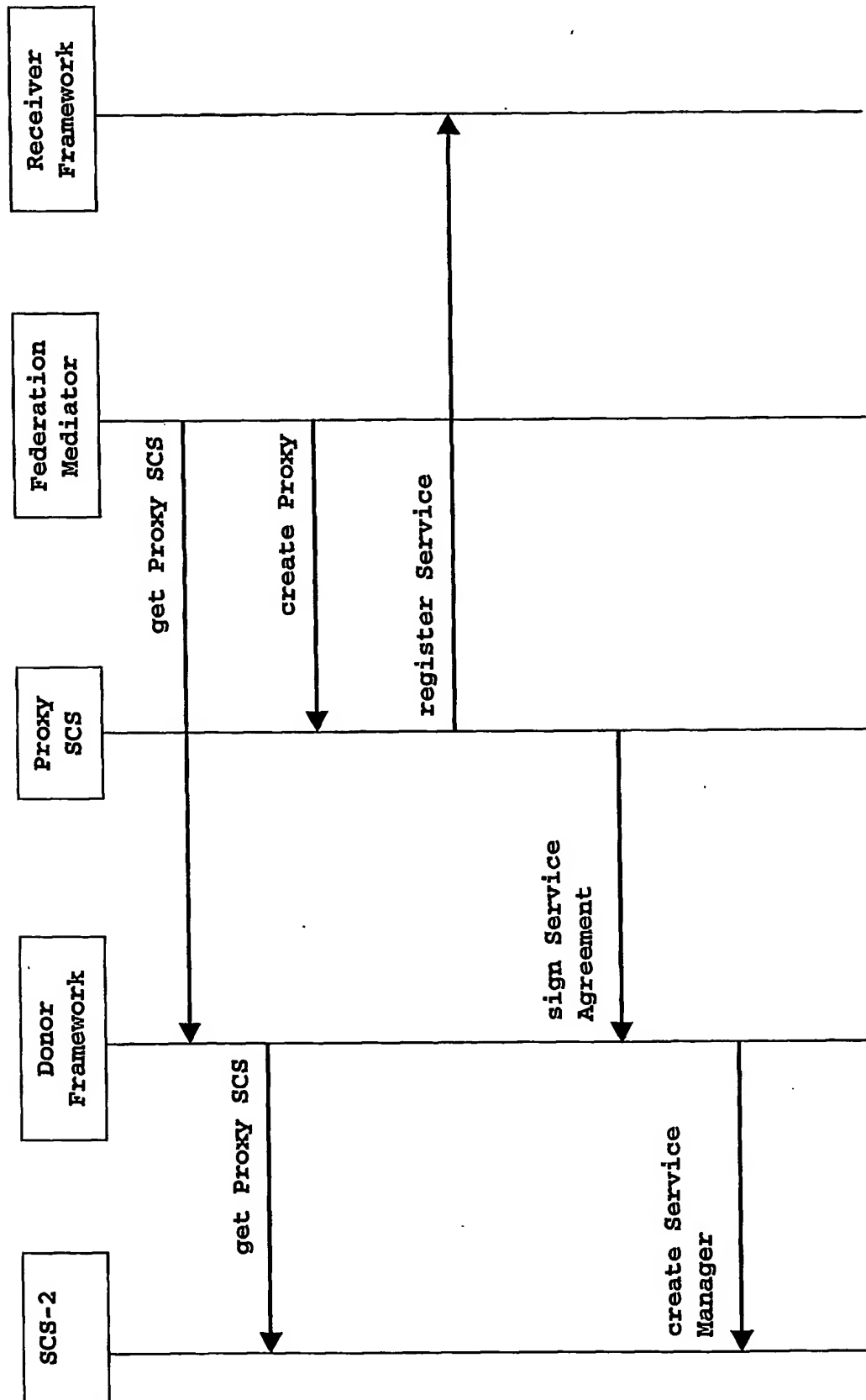
**FIG.-7E-**

12 (22)



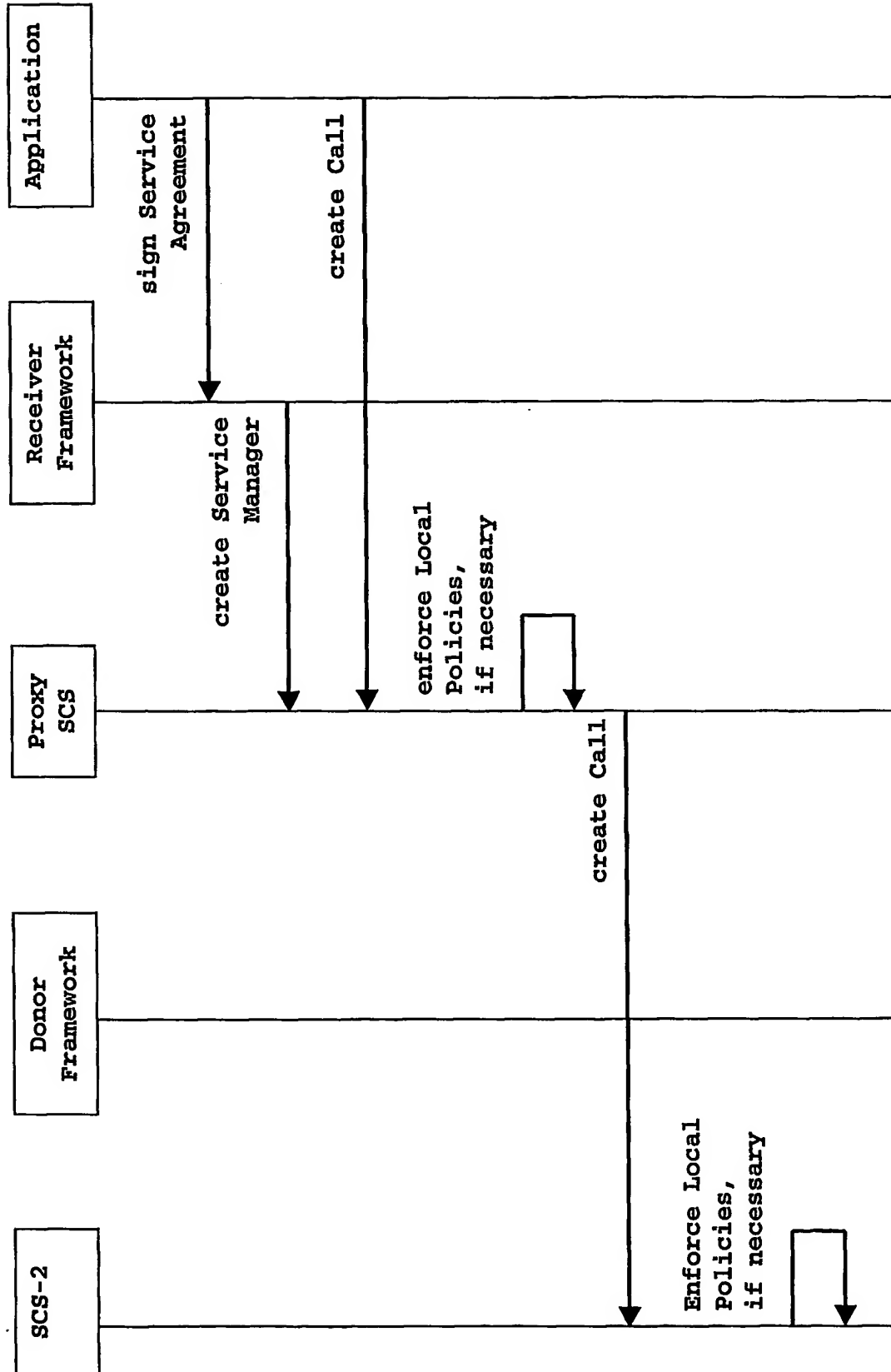
**FIG.-7F-**

13 (22)



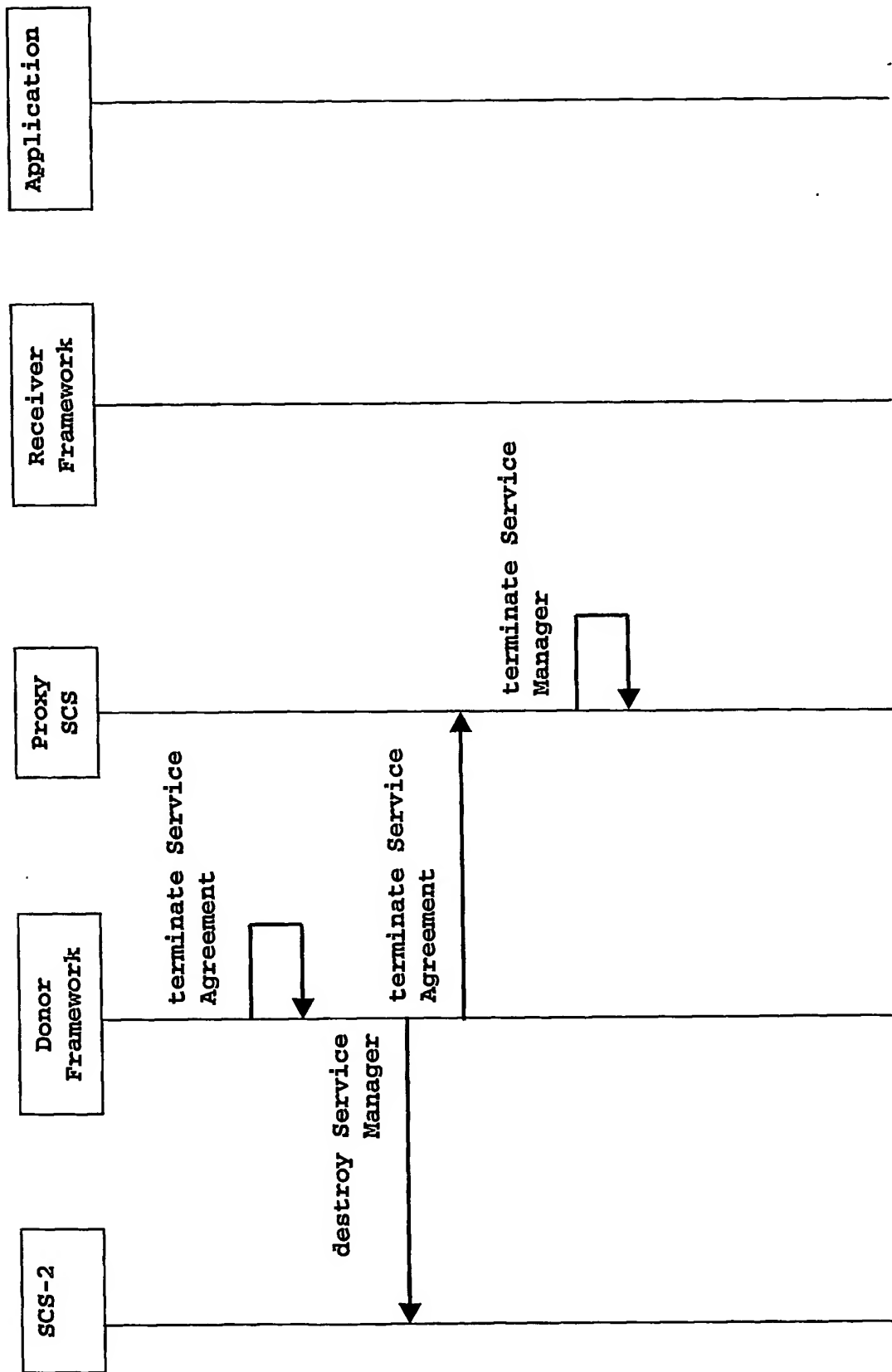
**FIG.-8A-**

14 (22)



**FIG. -8B-**

15 (22)



**FIG.-8C-**

16 (22)

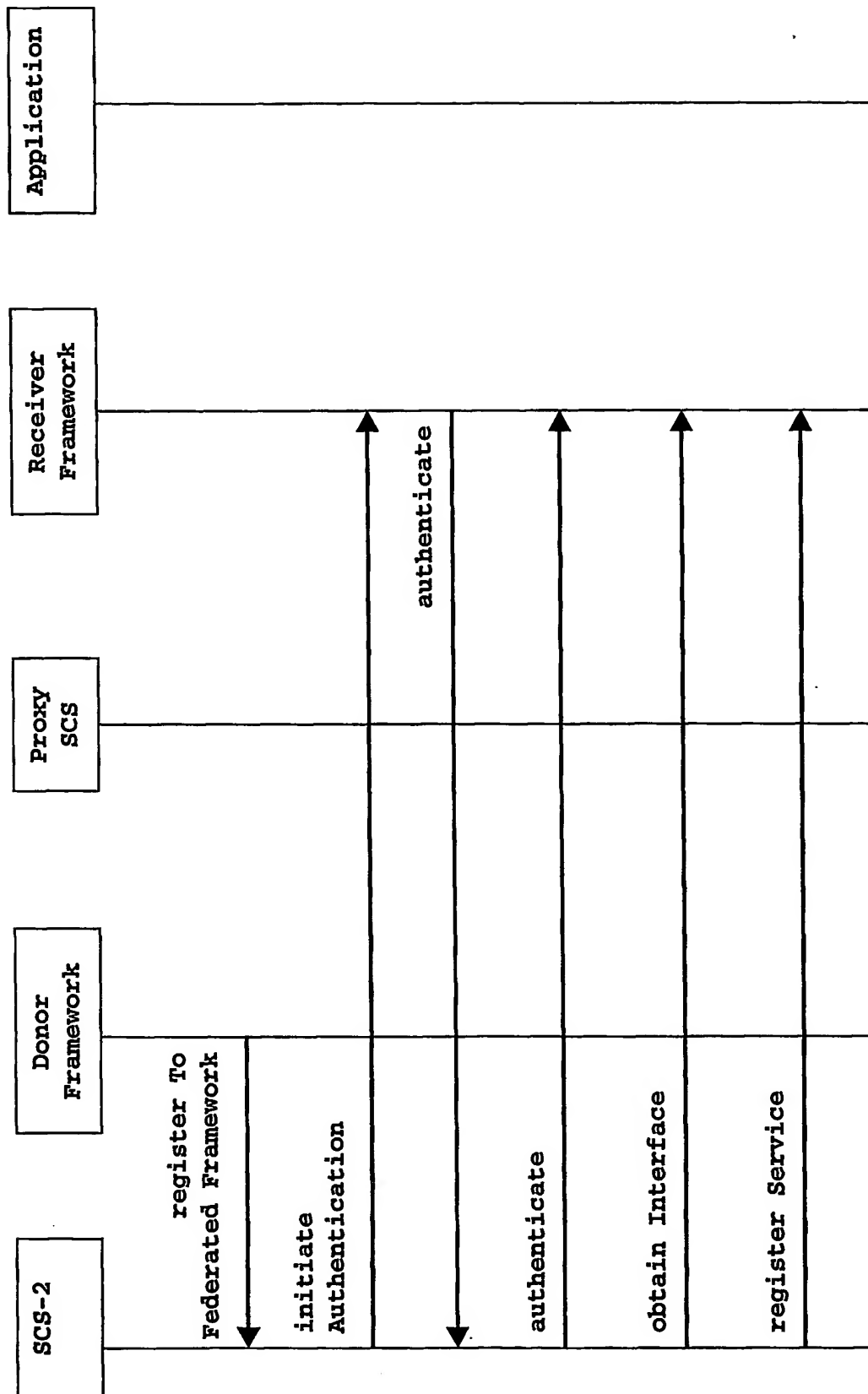
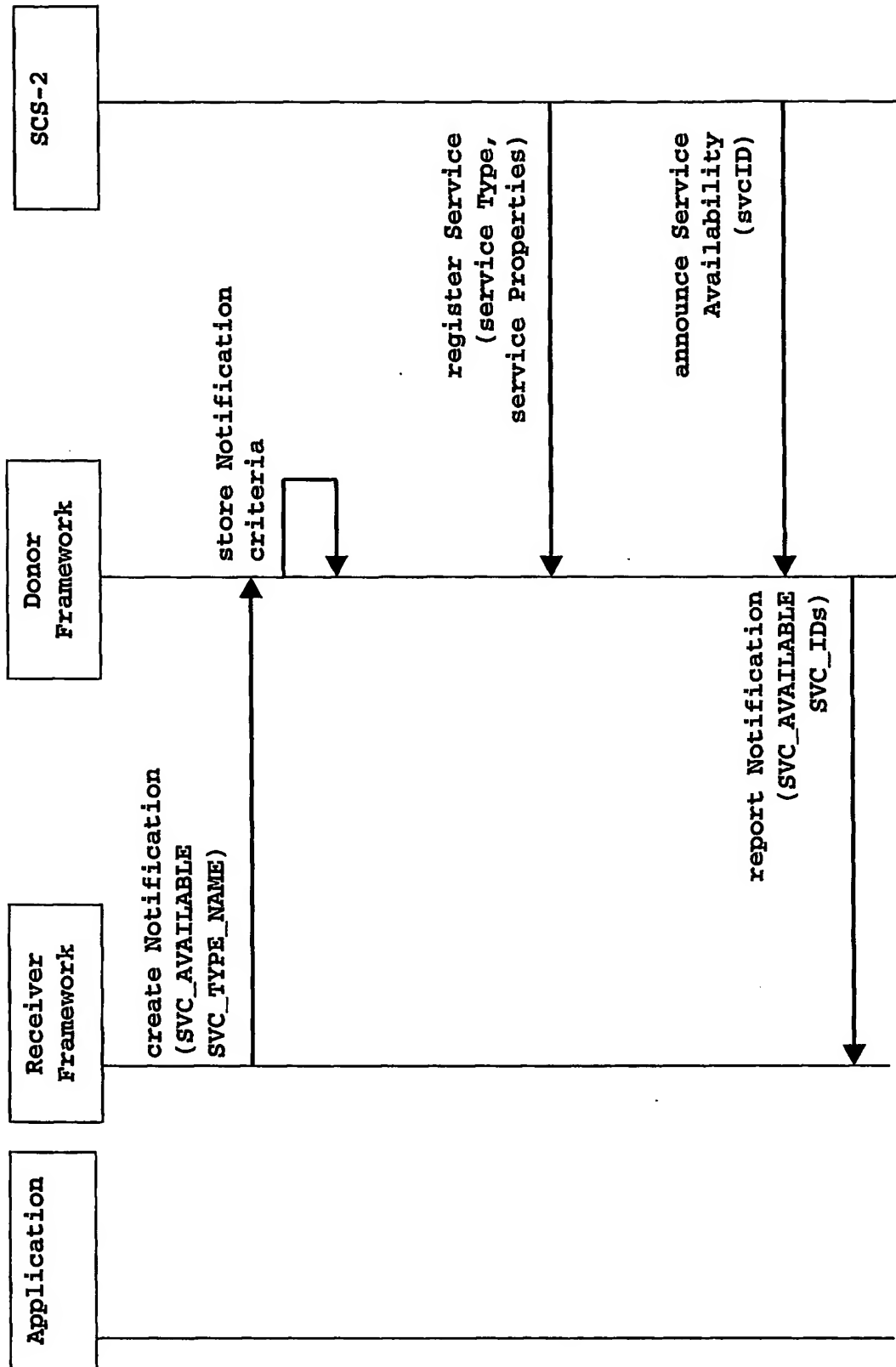


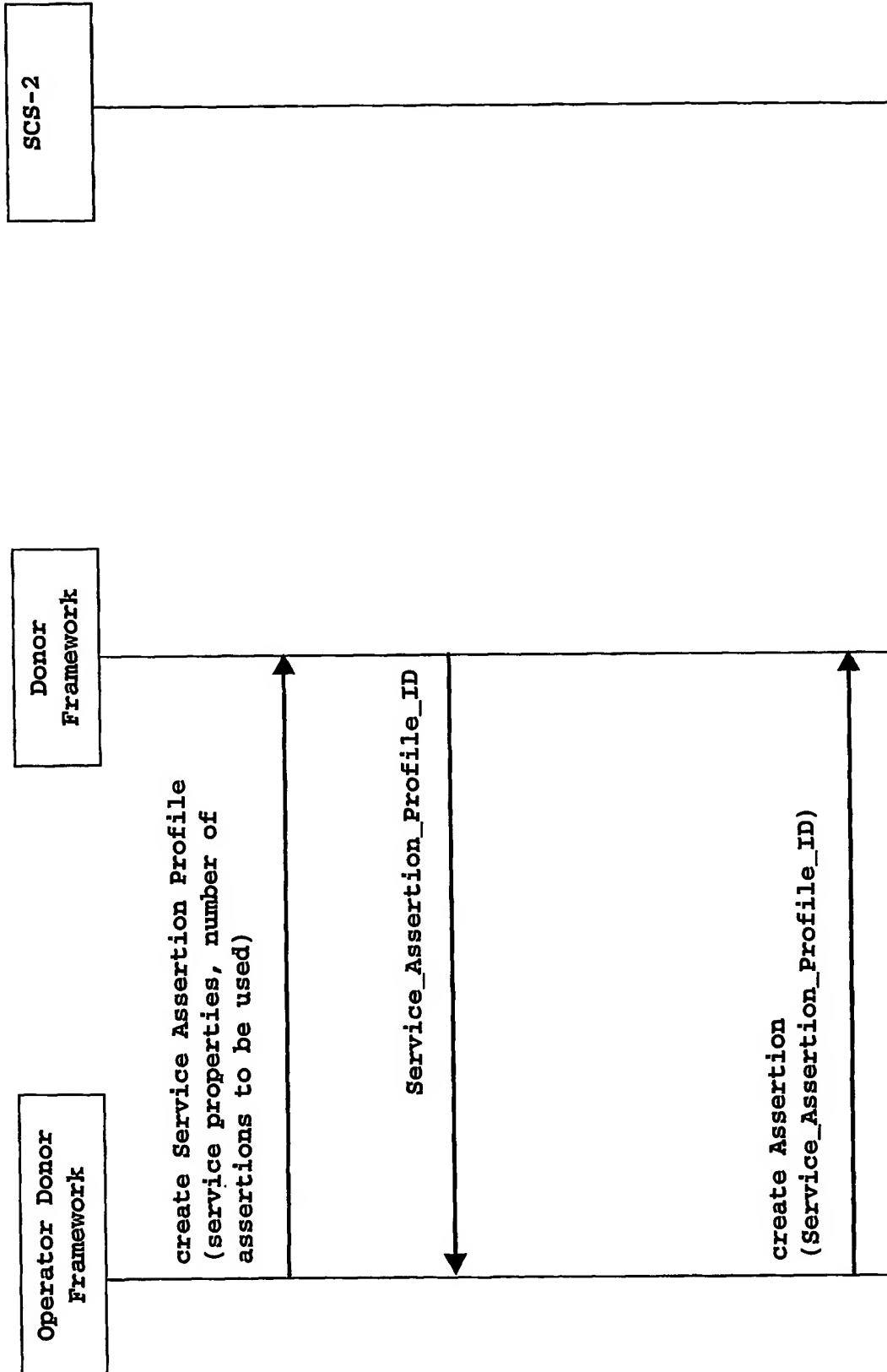
FIG.-8D-



17 (22)

FIG. -9A-

18 (22)



**FIG.-9B-**

19 (22)

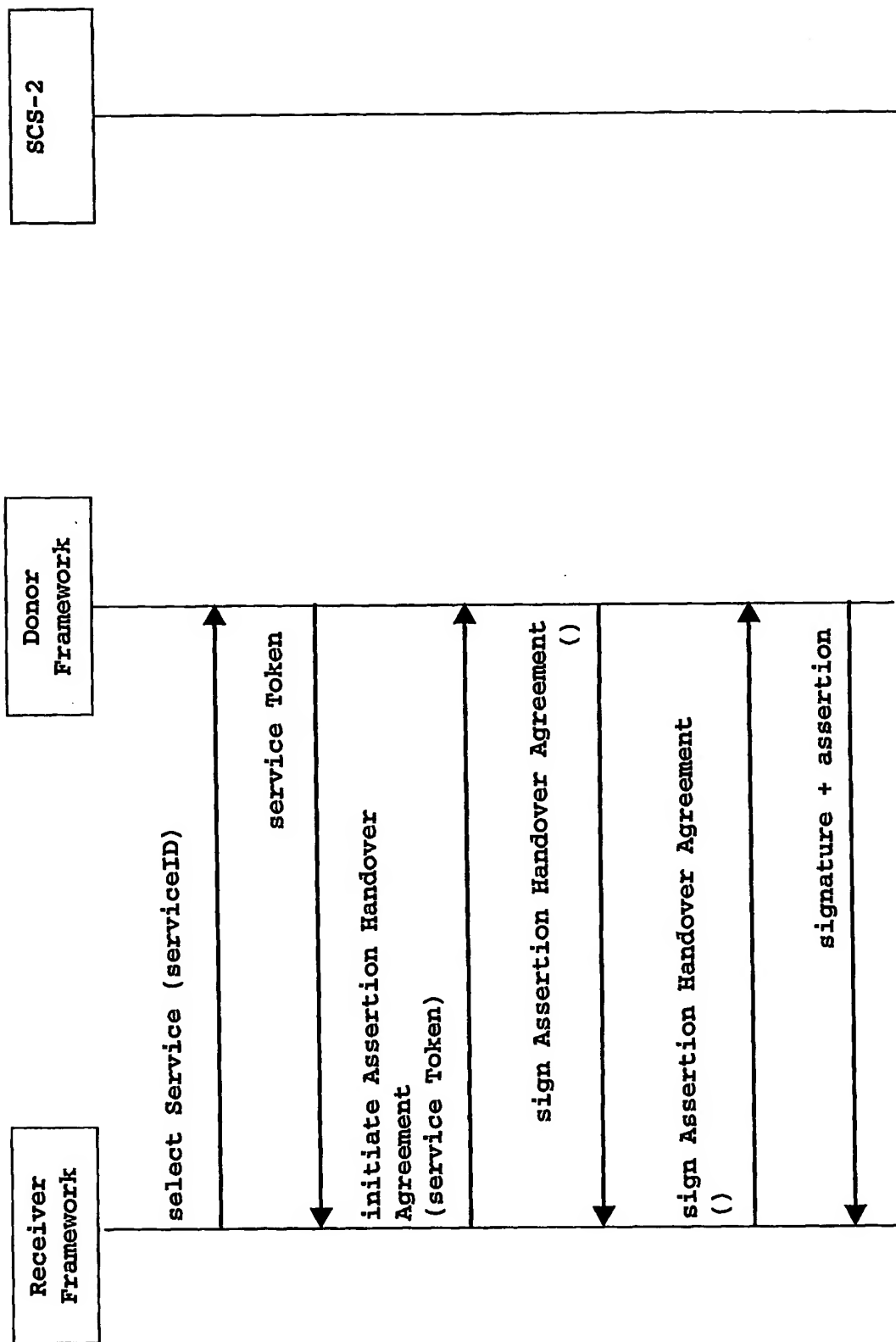


FIG.-9C-

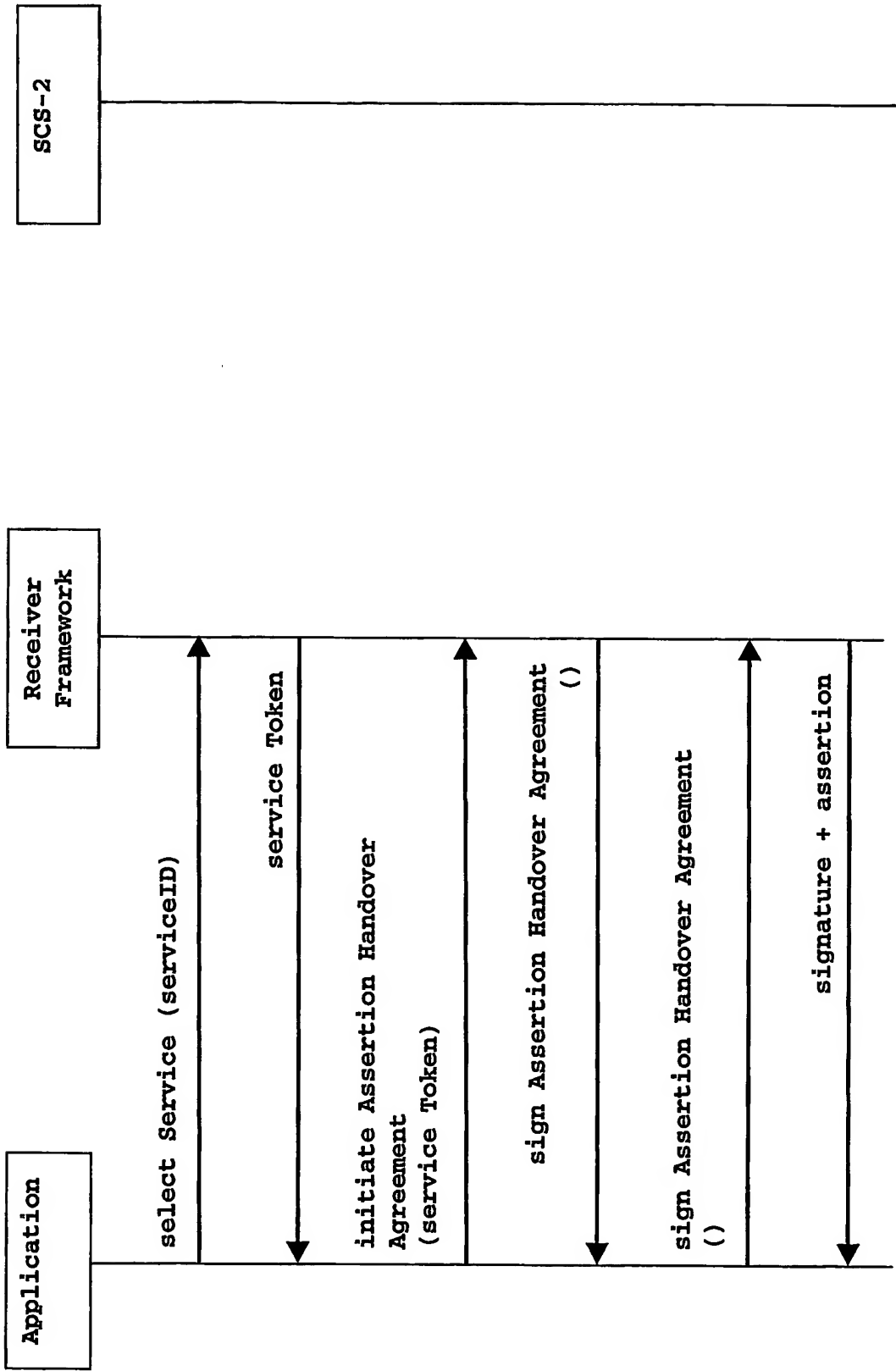


FIG.-9D-

21 (22)

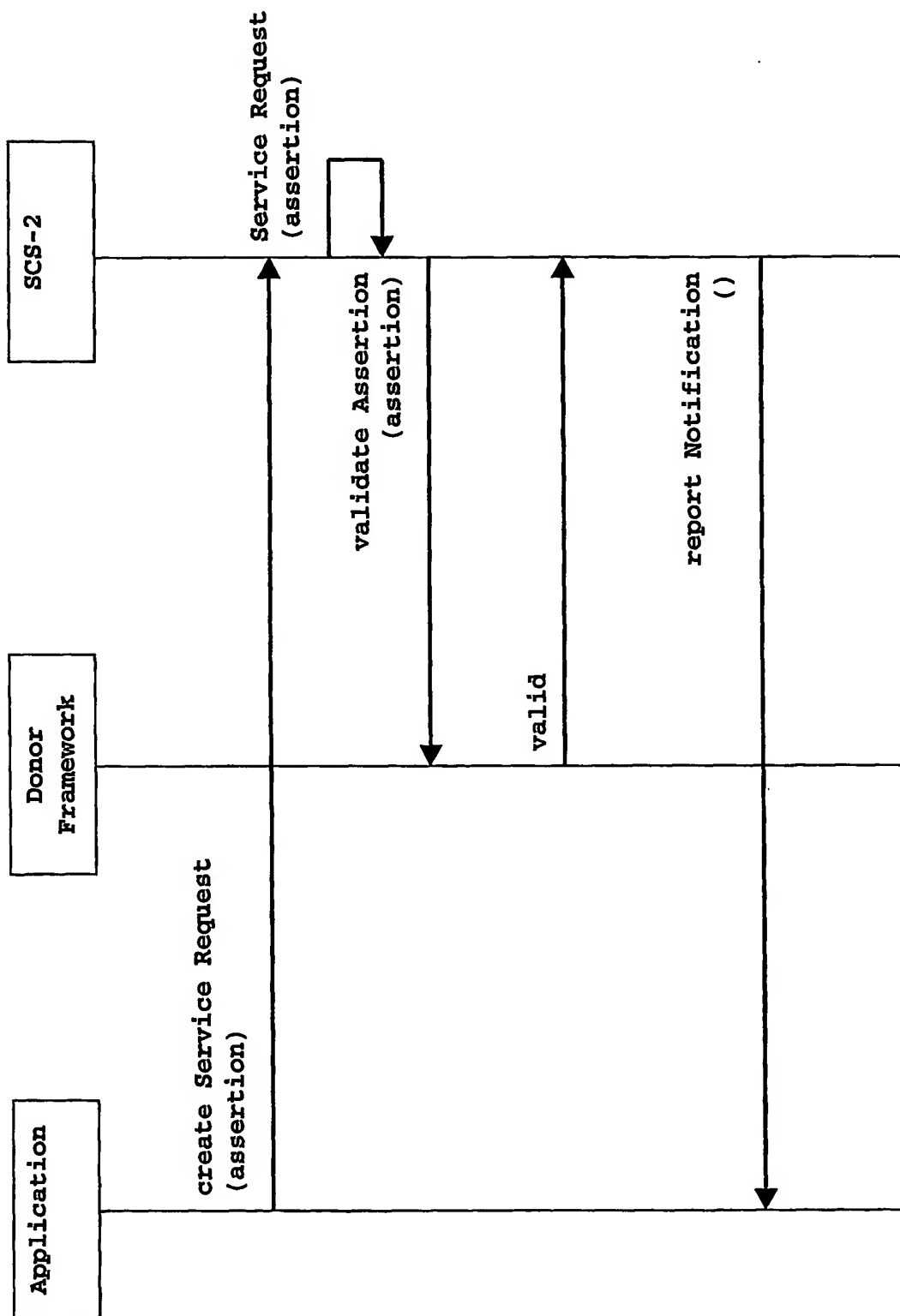


FIG.-9E-

22(22)

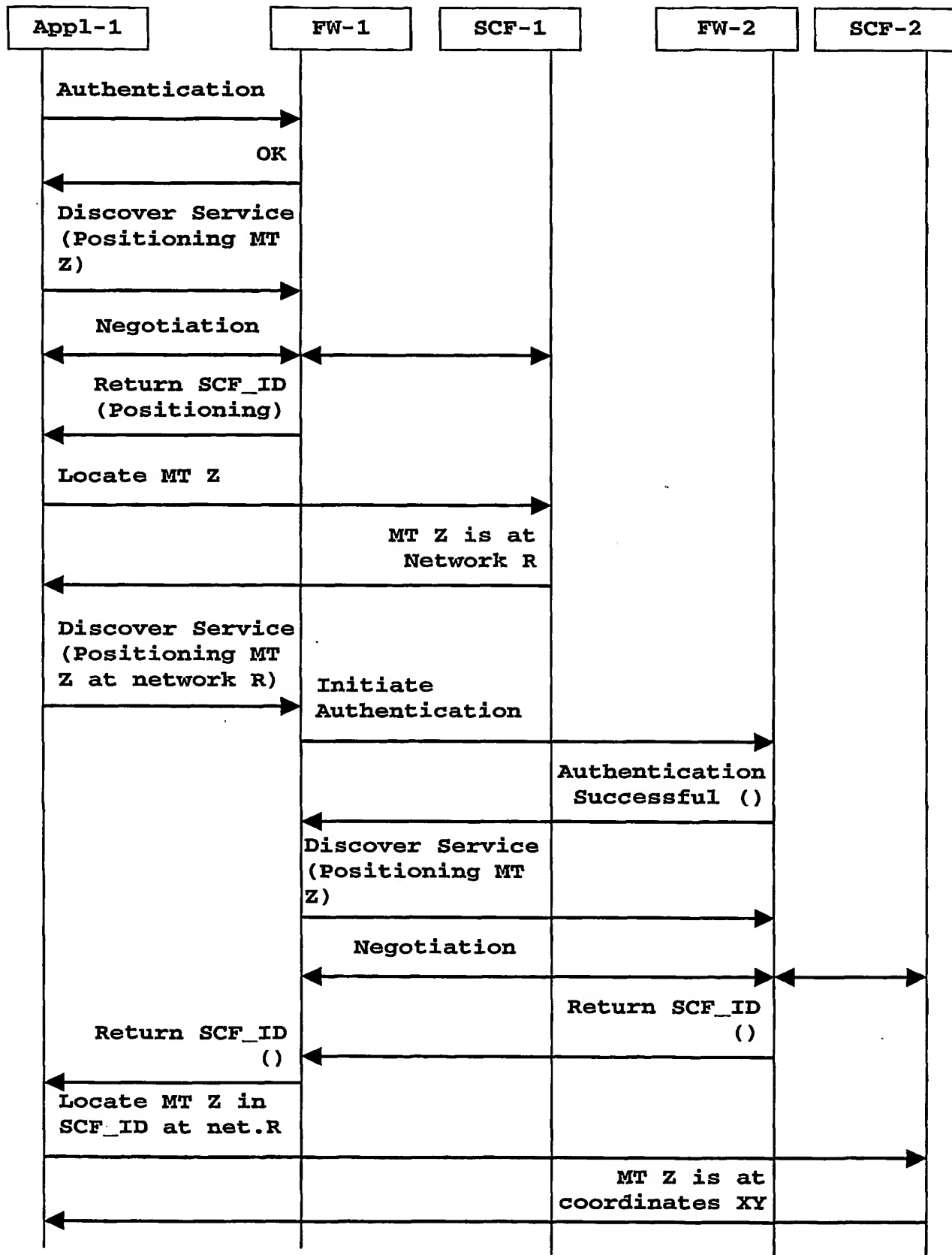


FIG.-10-